

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1. (Currently Amended) An optical pickup device comprising:

a light condensing ~~means for condensing~~ section that condenses light emergent from a light source to an optical disk;

a light condensing holder on which the light condensing ~~means~~ section is mounted;

a suspension holder for elastically supporting the light condensing holder;

a focus coil mounted on the light condensing holder;

a tracking coil mounted on the light condensing holder; and

a magnetic field impression ~~means for impressing~~ section that impresses a magnetic field upon the focus coil and the tracking coil, wherein:

the tracking coil is composed of at least a first to a third tracking coil portion combined with each other, and

the focus coil comprises a first focus coil portion and a second focus coil portion which are joined to each other so that the winding axes of the first and the second focus coil portions can be substantially parallel to each other.

2. (Currently Amended) An optical pickup device according to claim 1, wherein the light condensing means section is an objective lens.

3. (Canceled).

4. (Currently Amended) An optical pickup device according to claim 3 1, wherein the first focus coil portion and the second focus coil portion are independently supplied with electric currents.

5. (Currently Amended) An optical pickup device according to claim 3 1, wherein the first focus coil portion and the second focus coil portion are connected in series to each other.

6. (Currently Amended) An optical pickup device according to claim 1, wherein the second and the third tracking coil portions ~~portion~~ are arranged on both sides of the first tracking coil portion so that the winding axes of the first to the third tracking coil portions can be substantially parallel to each other.

7. (Currently Amended) An optical pickup device according to claim 1, wherein the winding number of the first tracking coil portion is made to be larger than the winding numbers of the second and the third tracking coil portion portions.

8. (Currently Amended) An optical pickup device according to claim 1, wherein the first to the third tracking coil portion portions are connected in series to each other.

9. (Currently Amended) An optical pickup device according to claim 1, wherein a coil composition body is composed of the focus coil and the tracking coils coil portions joined to both side portions of the focus coil by ~~means of~~ adhesion, and the winding axis of the focus coil and the winding axes of the tracking coils coil portions are substantially perpendicular to each other.

10. (Currently Amended) An optical pickup device according to claim 9, wherein a gap is respectively formed among the first, the second and the third tracking coil portion portions.

11. (Currently Amended) An optical pickup device according to claim 9, wherein the side portions of the first, the second

and the third tracking coil portion portions are contacted with each other so that no gaps are formed among them.

12. (Original) An optical pickup device according to claim 9, wherein a through-hole is formed in the light condensing holder and the coil composition body is fixed in the through-hole.

13. (Original) An optical pickup device according to claim 12, wherein a protruding portion is provided on one side of the through-hole, and an outer circumferential portion of the focus coil comes into contact with the protruding portion.

14. (Currently Amended) An optical pickup device according to claim 1, wherein the magnetic field impression means section is composed of a plurality of magnets, and one portion of the tracking coil and one portion of the focus coil are arranged between the magnets.

15-20. (Canceled).

21. (Canceled).